Dicamba Visual Sensitivity Scale for 2017

S. Culpepper, J. Smith, E. Prostko; University of Georgia at Tifton

Lower	Moderate	Severe	Extreme
Broccoli	Cantaloupe	Cotton	Grapes*
Cabbage	Cucumber	Pepper	Lima Bean
Kale	Peach	Tomato	Southern Pea
Mustard	Peanut	Watermelon	Snap Bean
Pecan	Squash		Soybean
Turnip			Sweet potato*
			Tobacco*
>1/75X	1/75-1/300X	1/300-1/800X	< 1/800X

Herbicide Rate of Visually Detectable Injury

For relative comparison, tomato, squash, and watermelon response to Roundup would be in the "lower" category.

***Asterisk notes data from literature; all other data generated in 64 UGA field experiments.**

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Colleges of Agricultural and Environmental Sciences & Family and Consumer Sciences

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2,4-D Visual Sensitivity Scale for 2017

S. Culpepper, J. Smith, E. Prostko; University of Georgia at Tifton

Lower	Moderate	Severe	Extreme
Broccoli	Cantaloupe	Pepper	Cotton
Cabbage	Canola	Tomato	Grapes*
Kale	Cucumber	Watermelon	Sweet potato*
Mustard	Peaches		Tobacco*
Onions	Peanut		
Turnip	Pecan		
	Squash		
>1/75X	1/75-1/300X	1/300-1/800X	< 1/800X

Herbicide Rate of Visually Detectable Injury

For relative comparison, tomato, squash, and watermelon response to Roundup would be in the "lower" category.

***Asterisk notes data from literature; all other data generated in 64 UGA field experiments.**

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